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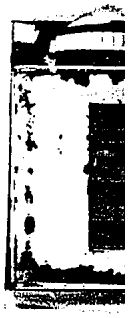

Title: Construction Materials

Author: Liao Wei-tz'u (廖 暐、慈、)

Publisher: Chung-kuo K'o-hsueh T'u-shu I-ch'i Kung-ssu, Shanghai, Feb 1952

Sponsor or
Issuing Authority: None indicated

No Pages: 515

Language: Chinese

Area of Coverage: China, US

Subjects Covered: Construction materials; general principles governing the selection and use of materials; mechanical and physical properties of construction materials, the manufacturing, testing, and inspection of construction materials

Review: An introductory textbook of college level, that deals with the two broad categories of metallic and nonmetallic materials. Describes ferrous and nonferrous metals and nonmetallic materials such as cement, plaster, brick, rock, timber, etc., and explains their properties, characteristics, use, and manufacture.

Contains English-Chinese glossary of terms for engineering materials. Author acknowledges in his preface that this book is largely based on the following books: Materials of Construction by Mills, Hayward, and Rader; Metallurgy of Iron and Steel by Moore; and Engineering Materials by White.

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